

Sub  
PC1  
A1  
con't  
each of the computers includes a status monitor for displaying the status which is  
sent simultaneously from the print server to each of the computers.

Sub  
H1  
10. (Amended) The print system of claim 1, wherein the print server includes means for  
calculating a waiting time for availability of each of the plurality of printers.

A2  
Sub  
C2  
11. (Amended) A method of controlling a print system, comprising the steps of:  
obtaining a status of a plurality of printers with a print server; and  
simultaneously sending the obtained status of the plurality of printers to a plurality  
of computers connected to the print server, the status being displayed at each of the  
plurality of computers.

Sub  
H1  
as  
13. (Amended) The method of claim 11, further comprising the step of designating a  
particular one of the plurality of printers for a particular print job.

Sub  
H1  
A4  
16. (Amended) The method of claim 11, further comprising the step of displaying on at  
least one of the plurality of computers an operating condition, a trouble condition, and a  
waiting time for each of the plurality of printers.

Sub  
H1  
A5  
21. (Amended) The method of claim 11, further comprising the step of calculating a  
waiting time for availability of each of the plurality of printers.

✓  
Please add the following new claims 22-23:

22. (New) A print server adapted to be connected to a plurality of printers and a plurality of computers, the print server comprising:

a job observation module for monitoring the status of the plurality of printers; and

a device for simultaneously notifying each of the plurality of computers of the status of the plurality of printers.

23. (New) The print server of claim 22, further comprising means for calculating a waiting time for availability of each of the plurality of printers.